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L WAd is the statistical

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upper-limit A-weighted sound power level (rounded to the nearest 0.1 B).;  $L_{pAm}$  is the mean A-weighted sound pressure level measured at the operator position (rounded to the nearest dB).; 1 B (bel) = 10 dB (decibel).  
Electrical and operating requirements. Line voltage: 100-120V AC or 200-240V AC (wide-range power supply

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input voltage)

## **Mac Pro (Mid 2010) - Technical Specifications - Apple Support**

Memory available to Mac OS X may vary depending on graphics needs. Minimum graphics memory usage is 256MB. 1GB=1 billion bytes; actual formatted capacity less. 13-inch MacBook Pro testing conducted by Apple in

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March 2010 using preproduction 2.66GHz Intel Core 2 Duo-based MacBook Pro units. Battery life depends on configuration and use.

## **MacBook Pro (13-inch, Mid 2010) - Technical Specifications**

Apple Mac Pro (Mid 2010) review Apple's latest Mac Pro desktop computer isn't just a pretty face. It's the most powerfully-

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equipped workstation we've seen with its 12 processing cores and a ...

## **Apple Mac Pro (Mid 2010) review | IT PRO**

Introduced in July 2010, The Mac Pro (Mid 2010, Single CPU) improved processor speed and GPU performance over the previous Mac Pro (Early 2009, Single CPU). It came in a single highly-



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customizable configuration, with a 4-core 2.8 GHz Intel Xeon 3500-series processor, 3 GB of RAM, a 1 TB 7200 RPM hard drive, and 1 GB of VRAM, for \$2499.

## **apple-history.com / Mac Pro (Mid 2010, Single CPU)**

The MacBook Pro "Core 2 Duo" 2.4 13-Inch (Mid-2010) features a 45 nm "Penryn" 2.4 GHz Intel "Core 2 Duo"

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processor (P8600), with two independent processor "cores" on a single silicon chip, a 3 MB shared "on chip" level 2 cache, a 1066 MHz frontside bus, 4 GB of 1066 MHz DDR3 SDRAM (PC3-8500) installed in pairs (two 2 GB modules), a 250 GB Serial ATA (5400 RPM) hard drive, an 8X DL "SuperDrive ...

## **Apple MacBook Pro 13-Inch "Core 2 Duo"**

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## **2.4 Mid-2010 Specs**

The Apple Mac Pro 5,1 (Mid 2010) is a Mac desktop computer designed and developed by Apple Inc. While the design of the Mac Pro is seemingly identical to its predecessors, the 2010 model is equipped with faster graphics and numeral updated technical differences than its Early 2009 equivalent.

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## **Apple Mac Pro 5,1 (Mid 2010) - Full Information, Tech ...**

Apple's Mac Pro is a workstation-class desktop that's long been a preferred platform for professional photographers, video editors and other graphics professionals. The most recent upgrade, in ...

## **Apple Mac Pro (Mid 2010) Review |**

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**ZDNet**

Apple MacBook Pro  
15-Inch "Core i5" 2.4  
Mid-2010 Specs.  
Identifiers: Mid-2010  
15" - MC371LL/A -  
MacBookPro6,2 -  
A1286 - 2353\* All  
MacBook Pro 15-Inch  
Models | All 2010  
Models | Dynamically  
Compare This Mac to  
Others. Distribute This  
Page: Bookmark &  
Share | Download: PDF  
Manual The MacBook  
Pro "Core i5" 2.4

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15-Inch (Mid-2010) is powered by a 32 nm, dual-core 2.4 GHz Intel "Core i5" I5-520M ...

## **Apple MacBook Pro 15-Inch "Core i5" 2.4 Mid-2010 Specs**

Mac Pro (Late 2013, plus mid-2010 and mid-2012 models with recommended Metal-capable GPU) High Sierra compatibility  
High Sierra arrived in September 2017 and supported the following

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## **What Version of macOS Can My Mac run? - Macworld UK**

Introduced in April 2010, The MacBook Pro (15-inch, Mid 2010) was primarily a speed-bump of the The MacBook Pro (15-inch, Mid 2009).

Improvements included faster processors, improved graphics chipsets, and larger hard disks for the low-

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and mid-range models.  
The MacBook Pro  
(15-inch, Mid 2010)  
shipped in three  
configurations:

## **apple-history.com / MacBook Pro (15-inch, Mid 2010)**

Apple MacBook Pro  
Spring 2010 (Core 2  
Duo 2.4GHz, 4GB RAM,  
250GB HDD, 13-inch)

MC374LL/A \$280.00

Apple MacBook Pro  
Spring 2010 (Core i7  
2.66GHz, 4GB RAM,



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500GB HDD, 15-inch)  
mc373lla \$699.99

**Apple MacBook Pro  
Spring 2010 review:  
Apple MacBook Pro**

...

The Apple Mac Pro from the Mid 2010's is an excellent example of where we can give you a great deal on your old electronics within 24 hours.

**Sell Apple Mac Pro  
Mid 2010 | Sell My**

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## **Apple Mac Pro Mid 2010**

The Mac Pro was born after Apple decided to migrate to Intel based CPUs. It started with a dual-socket Conroe based Xeon, later saw an upgrade to Clovertown and then in 2009 moved to Nehalem.

## **Apple Mac Pro (Mid 2010) Review - AnandTech**

Testing conducted by

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Apple in November 2019 using preproduction 2.5GHz 28-core Intel Xeon W-based Mac Pro systems with 384GB of RAM and dual AMD Radeon Pro Vega II graphics with Infinity Fabric Link and 32GB of HBM2 each; and shipping 2.3GHz 18-core Intel Xeon W-based 27-inch iMac Pro systems with 256GB of RAM and Radeon Pro Vega 64X graphics with 16GB of HBM2, as well

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as shipping 2.7GHz 12

...

## **Mac Pro - Apple**

It's been over 15 months since Apple rolled out the 2009 Mac Pro, and the 2010 Mac Pro is yet another big step forward: every configuration uses quad-core Intel Xeon Nehalem or quad-core and even hex-core Westmere CPUs for even more power. Each core has its own 256

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KB Level 2 (L2) cache, each quad-core CPU has an 8 GB L3 cache, and the 6-core CPUs have 12 MB L3 caches.

## **Mac Pro (Mid 2010) | Low End Mac**

Apple has updated its vintage and obsolete products list with three new products:

MacBook Pro (15-inch, Mid 2010), MacBook Pro (17-inch, Mid 2010), and Xserve (Early 2009). The older

# Read Online Apple Mac Pro Mid 2010 Technician Guide notebooks ...

## **Apple Obsoletes Mid 2010 15-Inch and 17-Inch MacBook Pros**

At 13.0 x 9.1 x 1.1 inches and weighing 4.8 pounds, the MacBook slightly larger and heavier than the 13-inch MacBook Pro (12.8 x 8.9 x 1.0 inches, 4.4 pounds), but isn't too great a difference ...

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**Apple MacBook  
(2010) Review |  
Laptop Mag**

Power Consumption  
Comparison: Mac Pro  
(Mid-2010) Mac OS X  
10.6.4: Windows 7 x64:  
Idle: 144W: 159W:  
Load (Cinebench 11.5)  
256W: 253W

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